1.   A secure data processing device, the device comprising:

a secure function module configured receive a computing module context, and to transact a secure function with a computing module in which the secure function module receives the computing module's context;

a communication module configured to communicate with a first computing module, the first computing module configured to exclusively transact the secure function with the secure function module, the communication module further configured to communicate with a second computing module, the second computing module configured to transact the secure function with the secure function module; and

a context module configured to set the context of the secure function module to the first computing module context and, to set the context of the secure function module to the second computing module context.

2.   The device of claim 1, wherein context module is configured to set the context of the secure function module to either the first computing module context or the second computing module context.

3.   The device of claim 1, wherein context module is configured to set the context of the secure function module to the first computing module context and to the second computing module context.

4.   The device of claim 1, wherein context module is configured to arbitrate the setting of the context of the secure function module to the first computing module context and to the second computing module context.

5. The device of claim 1, wherein the context module is configured to set the context of the secure function module responsive to an electrical signal.

6. The device of claim 4, wherein the electrical signal is an address.

7. The device of claim 1, wherein the context module is configured to set the context of the secure function module responsive to data communicated to the communication module.

8. A computing module, the module comprising:

an identification module configured to identify a computing module to a secure computing module, wherein identifying the computing module to the secure computing module sets the context of the secure computing module to the computing module context;

an address module configured to address a secure function of the secure computing module; and

a data module configured to exchange data with the secure computing module.

9. The module of claim 8, the identification module further configured to identify the computing module with an address communicated from the address module.

10. The module of claim 8, the identification module further configured to identify the computing module with data communicated from the data module.

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11. A secure data processing system, the system comprising:

a secure computing module configured to identify a computing module responsive to the computing module initiating transacting a secure function with the secure computing module, the secure computing module further configured to set the context of the secure computing module to the computing module context, wherein the secure computing module is configured to transact the secure function with the computing module;

an excluding computing module configured to initiate transacting the secure function with the secure computing module, the excluding computing module further configured to exclusively transact the secure function with the secure computing module; and

a non-conforming computing module configured to initiate transacting the secure function with the secure computing module, the non-conforming computer module further configured to transact the secure function with the secure computing module.

12. The system of claim 11, wherein either the excluding computing module or the non-conforming computing module transacts the secure function with the secure computing module.

13. The system of claim 11, wherein the excluding computing module and the non-conforming computing module transact the secure function with the secure computing module.

14. The system of claim 11, wherein the secure computing module identifies the computing module from an electrical signal.

15.   The system of claim 14, wherein the electrical signal is an address.

16.   The system of claim 11, wherein the secure computing module identifies the computing module from a data value.

17.   A computer readable storage medium comprising computer readable code configured to:

identify a computing module;

set a secure computing module to a computing module context; and

transact a secure function between the secure computing module and the computing module, wherein the transaction is restricted to a secure function and sensitive data of the computing module context.

18.   The computer readable storage medium of claim 17, further comprising computer readable code configured to set the context of the secure computing module to an excluding computing module context, wherein an excluding computing module is configured to exclusively transact the secure function with the secure computing module, the computer readable code further configured to set the context of the secure computing module to a non-conforming computing module context, wherein a non-conforming computing module is configured to transact the secure function directly with the secure computing module.

19.   The computer readable storage medium of claim 17, further comprising computer readable code configured to identify the computing module as the computing module initiating the secure function transaction.

20.   The computer readable storage medium of claim 17, further comprising computer readable code configured to arbitrate the setting of the context of the secure computing module between a first identified computing module and a second identified computing module.

21.   The computer readable storage medium of claim 17, further comprising computer readable code configured to identify the computing module responsive to an electrical signal.

22.   The computer readable storage medium of claim 17, further comprising computer readable code configured to identify the computing module responsive to an address.

23.   The computer readable storage medium of claim 17, further comprising computer readable code configured to identify the computing module responsive to a data value.

24.   A secure computing method, the method comprising:

identifying a computing module;

setting a secure computing module to a computing module context; and

transacting a secure function between the secure computing module and the computing module, wherein the transaction is restricted to a secure function and sensitive data of the computing module context.

25. The method of claim 24, further comprising setting the context of the secure computing module to an excluding computing module context, wherein a excluding computing module is configured to exclusively transact the secure function with the secure computing module, the method further comprising setting the context of the secure computing module to a non-conforming computing module context, wherein a non-conforming computing module is configured to transact the secure function directly with the secure computing module.

26. The method of claim 24, further comprising initiating the transacting of the secure function.

27. The method of claim 24, further comprising arbitrating the setting of the secure computing module context between a first computing module and a second computing module.

28. The method of claim 24, wherein the computing module is identified from an electrical signal.

29. The method of claim 24, wherein the computing module is identified from a data value.

30.   An apparatus for secure computing, the apparatus comprising:

   means for identifying a computing module;

   means for setting a secure computing module to a computing

module context; and

   means for transacting a secure function between the secure

computing module and the computing module, wherein the transaction is

restricted to a secure function and sensitive data of the computing module

context.